

In the Claims:

Claim 11 (amended). A controllable current source circuit,
comprising:

an output;

a supply voltage terminal and a reference potential terminal;

B
a first driver stage having a first controlled path containing
a first transistor and a second driver stage having a second
controlled path containing a second transistor, said first and
second controlled paths connected in series between said

voltage supply terminal and said reference potential terminal;
and

only said first driver stage switching on and off in
dependence on an input signal, and said second driver stage
being switched on and carrying a stabilized current.